

Claims

1. A shopping cart designed as play apparatus, comprising a nestable shopping cart with a frame-supported shopping basket provided with castors, which shopping cart is provided with a child seat, detachably connected to the basket, arranged adjacent the front side on the inside of the shopping basket
5 and a decoration shield, detachably connected to the basket, arranged adjacent the front side on the outside of the shopping basket.
2. A shopping cart according to claim 1, wherein the child seat and/or the decoration shield is provided with at least one overhang bracket with two legs connected by a connecting part which legs define a groove for receiving the
10 wall of the basket of the shopping cart therein.
3. A shopping cart according to claim 1 or 2, wherein the child seat is provided with one or more overhang brackets with which, during use, at least two points of support are formed with which the seat bears on or adjacent the front side of the basket, the seat being provided with at least one stop for
15 forming, during use, by cooperation with the wall and/or the bottom of the basket, a further point of support for determining a fixed distance from the seat to the front side of the basket.
4. A shopping cart according to any one of the preceding claims, wherein the seat is provided with a seating element which can be adjusted
20 between a folded-out position in which, during use, it extends substantially horizontally, parallel to the bottom of the basket, and a collapsed position in which it extends substantially upright, parallel to the front side of the basket.
5. A shopping cart according to any one of the preceding claims, wherein the seat, the decoration plate or an overhang bracket connected to the
25 decoration plate is provided with a pretend steering device.

6. A shopping cart according to any one of the preceding claims, wherein the decoration shield comprises a relief plate provided with a decoration.

7. A shopping cart according to any one of the preceding claims, wherein the decoration shield is provided with a front surface which, during use, covers at least a part of the front side.

8. A shopping cart according to claim 7, wherein the decoration shield is provided with two side edges extending away from the front surface which, during use, extend along the parts of the sides of the basket of the shopping cart located adjacent the front side.

9. A shopping cart according to any one of the preceding claims, wherein the decoration shield is provided with a support which cooperates, during use, with the frame of the shopping cart.

10. A shopping cart according to any one of the preceding claims, wherein the decoration shield is provided with a window.

11. A child seat for a shopping cart according to any one of the preceding claims.

12. A child seat according to claim 11, comprising a seating element provided with at least one overhang bracket, which overhang bracket comprises two legs connected by a connecting part which legs define a groove for receiving the wall of the basket of a shopping cart therein.

13. A child seat according to claim 11 or 12, wherein the seat is provided with a seating element which is adjustable between a collapsed position in which the seating element extends substantially parallel to one of the legs of the bracket and a folded-out position in which the seat extends substantially at right angles to said leg.

14. A decoration shield for a shopping cart according to any one of the preceding claims,

15. A decoration shield according to claim 14, comprising a relief plate provided with a decoration, which relief plate is provided with at least one

overhang bracket with two legs connected by a connecting part, which define a groove for receiving the wall of the basket of a shopping cart therein.

16. A decoration shield according to claim 14 or 15, wherein the relief plate is provided with a front surface which, during use, screens off at least a part of the front side of the basket of a shopping cart and with two side edges extending substantially at right angles relative to the front surface, which during use, extend along the parts of the sides of the basket of a shopping cart located adjacent the front side.

17. An assembly of a child seat according to at least one of claims 11 - 13 and a decoration shield according to at least one of claims 14 - 16.

18. A method for designing a shopping cart as play apparatus, wherein a child seat and/or a decoration plate are suspended in a substantially downwards movement from the edge of the basket of a shopping cart and wherein the edge of the basket of the shopping cart is received in a groove between two legs, connected by a connecting part, of an overhang bracket connected to the child seat and/or the decoration plate.